Recycled Water Task Force Fourth Meeting

Progress Report: Public Education and Outreach Work Group September 12, 2002 Sacramento, CA

Today's presentation

- ▲ Task Force charge
- ▲ PEO work group charge
- ▲ Opportunities
- ▲ Inputs to work group
- ▲ Work group guidelines
- ▲ Public participation observations
- ▲ Work group white paper
- ▲ Outreach to others
- ▲ Summarv

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Task Force

- ▲ Charge
 - ▲ Evaluate current state and local rules, regulations, ordinances, permits
 - ▲ Identify obstacles, disincentives to maximize recycled water use

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Public Education and Outreach

- ▲ Charge
 - ▲ *Outreach to the public about recycled water:*
 - ▲ Address public perception, acceptance, education, social equity issues
 - ▲ Outreach to decision makers and others on behalf of the Task Force:
 - ▲ Identify and target entities to receive info from the Task Force
 - ▲ Seek ways to involve those targeted in our process

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Opportunity

- ▲ Identify ways to:
 - ▲ Prevent opposition from forming
 - ▲ Learn what the public/dec. mkr. issues are
 - ▲ Communicate effectively
 - ▲ *Listen effectively*
 - ▲ *Involve public early*
 - ▲ *Incorporate public issues within*
 - ▲ Champion use of recycled water

Inputs for Work Group

- ▲ Comments from the Task Force meetings
- *▲ Work group meetings*
- **▲**Email communications
- ▲ *Literature search summary underway*

Work Group Guidelines

- Identify public participation practices that have worked successfully
- Consider other outreach efforts, incorporate where applicable
 - ▲ Statewide water conservation program
 - ▲ Anti-smoking
- Be sensitive to public views in general (manipulation by politicians)

More Guidelines

- Public participation process not just public information
 - ▲ Project assessment
 - ▲ Project decision making
- ▲ Public education process to empower not to simply sway
 - ▲ *Info is technical make understandable*

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More Guidelines still

- ▲ Role of the public involves respect
 - ▲ Public's "unfounded fears"
 - ▲ Identifying what is simply unknown
 - ▲ Acknowledge risk factors
 - ▲ Openly discuss factors of uncertainty
 - ▲ Clear, upfront communications
 - ▲ Understanding irrigation is one thing drinking it is another thing altogether

Public Participation Observations

- ▲ Not unique to recycled water issues
- ▲Some issues are universal
 - ▲ Growing concern related to public projects, governmental processes trust, comfort
- Lots of info
 - **▲**Literature
 - ▲ Testimonies, presentations, workshops, etc.

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Work Group White Paper

- ▲ Guiding Principles:
 - ▲ Public needs to participate during all aspects of a recycled water project earlier the better
 - ▲ Interactive two-way process not just one way communication with an advisory panel
 - ▲ More than just CEQA, NEPA not enough

White paper cont'd

- Choice is a key ingredient in project planning and design
 - ▲ Local communities and elected officials decide how and when to use recycled water in their communities
 - ▲ Requires empowering participants to ensure appropriate public involved; informed decision making by elected officials

White paper evolving . . .

- Certain public views and political forces transcend a particular project type:
 - ▲ Potable versus non-potable
 - ▲ Unchecked growth, managed growth and no-growth
 - ▲ Timing of use of recycled water sends a signal growth issue? Reliability issue?

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White paper evolving . . .

- ▲ Respect for community decision makers
 - ▲ Different learning curves
 - ▲ Different water supply options
 - ▲ Different public perceptions
- ▲ Respect roles
 - **▲** Facilitators
 - **▲** Public
 - ▲ Decision makers

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White paper . . .

- ▲ Role of education
 - ▲ Empower participants to be effective
 - ▲ Level playing field
 - ▲ On proposed recycled water project language, technical factors, etc.
 - ▲ Comparison with other resource options for planning, cost, safety, reliability, environment
 - ▲ Lead to informed decisions

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White paper . . .

- ▲ State's education role
 - ▲ Publicly encourage through accurate information
 - ▲ Sponsor media campaigns (Flex your power)
 - ▲ School system K university programs
 - ▲ Dispel myths water is pure, recycled water is fall from grace

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White paper . . .

- *▲Education cont'd:*
 - ▲ Message management challenges
 - ► Mixed message don't drink the recycled water! Ooops – now it is OK to drink it.
 - ▲ Indirect reuse held until safe; direct use OK to use immediately what is "safe"
 - ▲ Clear communications
 - ▲ Different levels of treatment to match different uses

White paper . . .

- ▲ Role of public education and outreach in overall task force charge:
 - ▲ Science & Health / Direct Potable Reuse identified need for public advisory panel
 - ▲ To advise on how to approach public, kind of info, help explain what is "safe"
 - ▲ Task Force needs to evaluate is this a statewide, ongoing panel?

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White paper . . .

- ▲ Biting the bullet
 - ▲ General belief that direct potable use not acceptable until there is no other option
 - ▲ Task force input welcomed
 - ▲ However, the tool kit for all uses may have a core of similar activities, approaches
 - ▲ May want to include some specialty ideas for unique situations

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Outreach to others about the Task Force

- ► Each member within own home turf

 As part of regular speakers bureau, etc.
- ► Water Environment Research Foundation (WERF) and WEFTEC, Chicago, Sept. 29
 - ▲ Successful Public Involvement workshop
- ► POWER Conference, October 10, 2002, 7:00-8:20 am public dialog

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Summary

- ▲ Task Force reduce/remove impediments
- ▲ Public/decision maker issues may be impediment
 - ▲ Perception, facts, beliefs, values
 - ▲ Complicated sometimes
- ▲ Lots of information on horizon learn from the successes

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Summary cont'd

- ▲ Guiding principles
 - ▲ Trust, respect, value of other views
 - **▲**Empower not brainwash
 - ▲ Appreciate community needs, situation
 - ▲ Involve public & other decision makers early and often
 - ▲ Realize other agendas may be in play
 - ▲ Choice is key!

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Your questions? Comments? Input?

Are we meeting your expectations? How are we doing?